# Iso Guide 30

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Iso Guide 30

ISO Guide 30:2015 recommends terms and definitions that should be assigned to them when used in connection with reference materials, with particular attention to terms that are used in reference material certificates and corresponding certification reports.

ISO - ISO Guide 30:2015 - Reference materials — Selected ...  $_{\it Page~2/12}$ 

This standard has been revised by ISO Guide 30:2015 Abstract This Guide recommends terms and their meaning used in connection with reference materials, taking into account those terms which are used in reference material certificates and appropriate test reports.

ISO - ISO Guide 30:1992 - Terms and definitions used in ... The ISO Guide 30 / Guide 31 / Guide 33 / ISO 17034 / Guide 35 Reference Materials Package enables the transfer of the values of measured or assigned properties between testing and measurement laboratories.

ISO Guide 30 / Guide 31 / Guide 33 / ISO 17034 / Guide 35 ... ISO Guide 30:1992/Amd 1:2008 Terms and definitions used Page 3/12

in connection with reference materials — Amendment 1: Revision of definitions for reference material and certified reference material. This standard has been revised by ISO Guide 30:2015. General ...

ISO - ISO Guide 30:1992/Amd 1:2008 - Terms and definitions

ISO Guide 30:2015 recommends terms and definitions that should be assigned to them when used in connection with reference materials, with particular attention to terms that are used in reference material certificates and corresponding certification reports.

ISO Guide 30:2015 - Reference materials - Selected terms ... Page 4/12

ISO/Guide 35:2017 explains concepts and provides approaches to the following aspects of the production of reference materials: - the assessment of homogeneity; - the assessment of stability and the management of the risks associated with possible stability issues related to the properties of interest;

ISO - ISO Guide 35:2017 - Reference materials — Guidance ... ISO 17034:2016 sets out the requirements in accordance with which reference materials are produced. It is intended to be used as part of the general quality assurance procedures of the reference material producer. ISO 17034:2016 covers the production of all reference materials, including certified reference materials.

Page 5/12

ISO - ISO 17034:2016 - General requirements for the ... ISO/Guide 31:2015 is intended to help reference material (RM) producers in preparing clear and concise documentation to accompany an RM. It lists and explains mandatory, recommended and other categories of information to be considered in the preparation of product information sheets and RM certificates.

ISO - ISO Guide 31:2015 - Reference materials — Contents ... ISO Guide 35: Reference Materials Uses: • Calibration of a measurement system • Assessment of a measurement procedure • Assigning values to other materials • Quality control Examples from the VIM: • Water of stated purity, Page 6/12

the dynamic viscosity of which is used to calibrate viscometers • Human serum without an assigned quantity ...

ISO Guide 35: Reference Materials - NIST

A number of Guides are jointly developed between ISO and IEC and then published as ISO/IEC Guides. Many of these issues are broad and therefore of interest to a wide range of ISO committees – for example, guidance on how to take account of sustainability in the drafting of standards (ISO Guide 82 ...

ISO - ISO Guides
A BASIC GUIDE FOR LABORATORIES AND ACCREDITATION
Page 7/12

BODIES ABSTRACT The aim of this paper is to provide a short, simple and user-friendly guide for laboratories, and accreditation and certification bodies. It employs mainly ISO (3) and VIM (1) definitions and provides references to other ... ISO Guide 32 and reference 7 provide additional useful ...

THE SELECTION AND USE OF REFERENCE MATERIALS A BASIC GUIDE ...

ISO Guide 30:2015 recommends terms and definitions that should be assigned to them when used in connection with reference materials, with particular attention to terms that are used in reference material certificates and corresponding certification reports.

ISO-GUIDE 30 | Reference materials - Selected terms and ...

— ISO Guide 35 provides more specific guidance on technical issues and explains the concepts for processes such as the assessment of homogeneity, stability and characterization for the certification of RMs. — ISO Guide 31 [2] describes the contents of certificates for CRMs, and of accompanying documents for other RMs, respectively.

Provläsningsexemplar / Preview GUIDE 35
6. Reference materials ... ISO Guide 30:2015. Reference materials -- Selected terms and definitions (www.iso.org) ISO Guide 31:2015. Reference materials -- Contents of certificates and labels (www.iso.org) ISO Guide 33:2015. Reference materials -- Good practice in using reference

materials (www.iso.org)

6. Reference materials - Eurachem ISO GUIDE 30:2015(E) Foreword ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical

Reference materials — Selected terms and definitions ISO Guides for Reference Materials ISO Guides developed out of step —Guide 30 1981 1992 (amended 2008) —Guide 31 1981 2000 —Guide 34 1996, 2000, 2009 —Guide 35 1985, Page 10/12

1989, 2006 2014? Each revised document slightly changes others, especially Guides 34 and 35

ISO Guide 35 - itc.gov.hk

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